What is claimed is:

1. A connection carrier (1), in particular a connection carrier (1) for the bobbins of solenoids,
wherein the connection carrier (1) has a positioning section (5) for positioning the connection carrier (1) in a recess (15) of an injection-molded part (2) surrounding the connection carrier (1); and a locking section (6) projecting over the width of the positioning section (5) for anchoring the connection carrier (1) in the injection-molded part (2).

2. The connection carrier according to Claim 1,
wherein the positioning section (5) of the connection carrier (1) forms a first end (16) of the connection carrier (1).

3. The connection carrier according to Claim 1 or 2,
wherein the positioning section (5) of the connection carrier (1) is designed in the shape of a tab.

4. The connection carrier according to Claim 2 or 3,
wherein the first end (16) of the connection carrier (1) forming the positioning section (5) of the connection carrier (1) is designed with a round shape.

5. The connection carrier according to Claim 2 or 3,
wherein the first end (16) of the connection carrier (1) forming the positioning section (5) of the connection carrier (1) is designed with a polygonal shape.

6. The connection carrier according to one of Claims 1 through 5,
wherein the locking section (6) of the connection carrier (1) has at least two projections (9).

7. The connection carrier according to Claim 6,
wherein the projections (9) are designed with a saw-toothed shape.

8. The connection carrier according to Claim 6 or 7, wherein the projections (9) are offset by recesses (10) against a second end (17) of the connection carrier (1).

9. The connection carrier according to Claim 8, wherein the recess (15) in the injection-molded part (2) has a positioning area (7) and a locking area (8); and the positioning section (5) of the connection carrier (1) is designed so that the positioning section (5) fits snugly when inserted into the positioning area (7) of the injection-molded part (2).

10. The connection carrier according to Claim 9, wherein the width of the locking area (8) in the injection-molded part (2) is smaller in extension than the locking section (6) of the connection carrier (1) in the area of the projections (9).

11. A method for joining a connection carrier (1), in particular a connection carrier (1) for the bobbins of solenoids, to an injection-molded part (2), with the connection carrier (1) having a positioning section (5) for positioning the connection carrier (1) in a recess (15) of an injection-molded part (2) surrounding the connection carrier (1); and a locking section (6) projecting over the width of the positioning section (5) for anchoring the connection carrier (1) in the injection-molded part (2); comprising the following steps:

- punching out the connection carrier (1);
- preforming the injection-molded part (2) to fit the shape of the connection carrier (1);
- injecting the connection carrier (1) into the injection-molded part (2).

12. The method according to Claim 11, wherein the injection-molded part (2) has a positioning area (7) and a locking area (8); and the connection carrier (1) is

injected so that the positioning section (5) of the connection carrier (1) fits snugly when inserted into the positioning area (7) of the injection-molded part (2), and the locking section (6) of the connection carrier (1) projecting over the width of the positioning section (5) is locked in place in the locking area (8) of the injection-molded part (2).